Approved For Release 2007/05/24 : CIA-RDP78B03826A000100070034-0

[redacted] 25X1

PRIORITY

1970 APR 6 18 29Z

P 061809Z APR 70
FM NPIC WASHDC
TO AIG 7848
[redacted] 25X1
RUHJPSA/COMSEVENTHFLT
RUHJRLA/CTF76
RUHJPHA/CTF77
RUHUGKD/COMNAVFORV
RUADJKA/5AF FUCHU AS
RUECSDO/NFOIO
BT
C O N F I D E N T I A L [redacted] 25X1
CITE NPIC 8271.
SUPIR:CA SER:000390 PRJ:GA MSN:T00165 DTZ:700226H
DAY PHOTO. CAMERA ON 0120Z, OFF 0355Z. CAMERA TYPE IS IRIS II.
REF (A) 548 RGT IPIR, SER. KH0023, FEB 70. REF (B) NPIC SUPIR
CA000385, APR 3, 70. REF (C) LA/VN SADLS NO. 3-70 ICOD 23 FEB
70. THIS SUPIR SUPPLEMENTS INFORMATION REPORTED IN REFERENCED
MESSAGES, AND IS THE SECOND OF TWO PARTS.

PART I. NONE

PART II. SIGNIFICAT RESULTS

B. NEW ITEMS

ITM [redacted] PARALLEL ROAD CONST & IMPROVEMENT 25X1
CTY:LA 161842N1063619E INT:GCO
UTM:48QXD714039

STA:UCO
DES:NEWLY OBSERVED 1.2-NM ROAD CONSTRUCTION EXTENDS EAST FROM A
ROUTE 92 BYPASS AT 16-18-42N 106-36-19E (UTM XD714039), TO A
JUNCTION WITH ROUTE 9223 AT 16-18-54N 106-38-21E (XD733043). FROM
HERE, ROUTE 9223 IS BEING GRADED AND PARTIALLY REALIGNED EAST TO
ITS JUNCTION WITH ROUTE 922 AT 16-17-57N 106-41-12E (XD801026).
THIS ROAD CONSTRUCTION, COUPLED WITH ROUTE 9223, WILL PROVIDE A
DUAL-ROAD CAPABILITY OVER A 10-NM SEGMENT OF PORTIONS OF ROUTES 92
AND 922.
[redacted] 25X1
MPR:AMS SERIES L7015, SHEET 6341-IV

ITM [redacted] APPARENT REALIGNMENT OF ROUTE 113 25X1
CTY:CB 135240N1060937E INT:PPO SC OLB
UTM:48PXA253344

STA:UCO
DES:A 7-NM PORTION OF AN APPARENT REALIGNMENT OF ROUTE 113 EXT[redacted]
SSE FROM UTM XA320468 TO XA253344, WHERE IT JOINS AN UNNUMBERED
TRAIL.
[redacted] 25X1
MPR:G-2 USARPAC, MAP NO. 5184 (CAMBODIA ROUTE DESIGNATIONS), DEC 68
AMS SERIES L7016, SHEET 6236-IV

ITM003 [redacted] PROBABLE OPEN-WIRE TELECOM TRACE 25X1
[redacted] 25X1

OUT 69633

DISTRIBUTION

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	IAD	
3	[redacted]	
	SPAD	
	DIA-AP	
	[redacted]	
	CMX	

ADVANCE CY SANITIZED

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[redacted] 25X1

CTY:LA 162029N1063515E INT:PCO CL W
UTM:48QXD695072

STA:UKN
DES:A PREVIOUSLY OBSERVED BUT UNREPORTED 4-NM OPEN-WIRE TELECOMMUNICATIONS TRACE EXTENDS EAST FROM LA/VS LINE 2 AT 16-20-29N 106-35-15E (UTM XD695072) TO 16-20-39N 106-37-51E (XD742074), THEN SOUTH TO 16-19-27N 106-37-45E (XD740053). A DENSE TREE CANOPY PRECLUDES A MORE DETAILED INTERPRETATION.

[redacted] 25X1

MPR:AMS SERIES L7015, SHEET 6341-IV

C. CHANGE AND OB ITEMS

IT[redacted]RENEWED CONSTRUCTION-ROUTE 9222A 25X1
CTY:VS 162448N1078550E INT:FCO CL W
UTM:48QYD238156

STA:UCO
RMK:CONSTRUCTION HAS BEEN RENEWED ON ROUTE 9222A IN THE A SHAU VALLEY AREA OF SOUTH VIETNAM. THE ROAD WHICH CONNECTS WITH LAOS ROUTE 9221 AT 16-17-53N 106-57-00E (UTM YD583027) NOW EXTENDS NE FROM THE PREVIOUS CONSTRUCTION TERMINUS AT 16-21-15N 106-59-40E (YD130088) ALONG THE DA KRONG (RIVER) TO THE END OF SERVICEABILITY AT 16-24-48N 107-05-50E (YD238156). FROM HERE, EARLY-TO MID-STAGE CONSTRUCTION EXTENDS SSE TO JOIN A DISUSED ROUTE 548 BYPASS AT 16-17-36N 107-06-36E (YD253116).

[redacted] 25X1

MPR:AMS SERIES L7015, SHEET 6341-I AND SERIES L7014, SHEET 6441-IV

ITM[redacted]COMPLETION ROUTE 914 PARALLEL ROAD 25X1
CTY:LA 162648N1062836E INT:GCV CL W
UTM:48QXD576187

STA:OPR
RMK:THE 17.3-NM PARALLEL ROAD FOR ROUTE 914C IS NOW OBSERVED TO BE COMPLETE AND SUPPORTING MODERATE TRAFFIC BETWEEN ITS JUNCTIONS WITH ROUTE 914 AT 16-26-48N 106-28-36E (UTM XD576187) AND 16-34-13N 106-16-45E (XD364323). FOUR LINK ROADS CONNECT ROUTE 914 AND ITS PARALLEL ROAD.

[redacted] 25X1

MPR:AMS SERIES L7015 SHEETS 6241-I & 6242-II
EOM
GP-1
BT
XXXXX C O N F I D E N T I A L

END OF MESSAGE

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